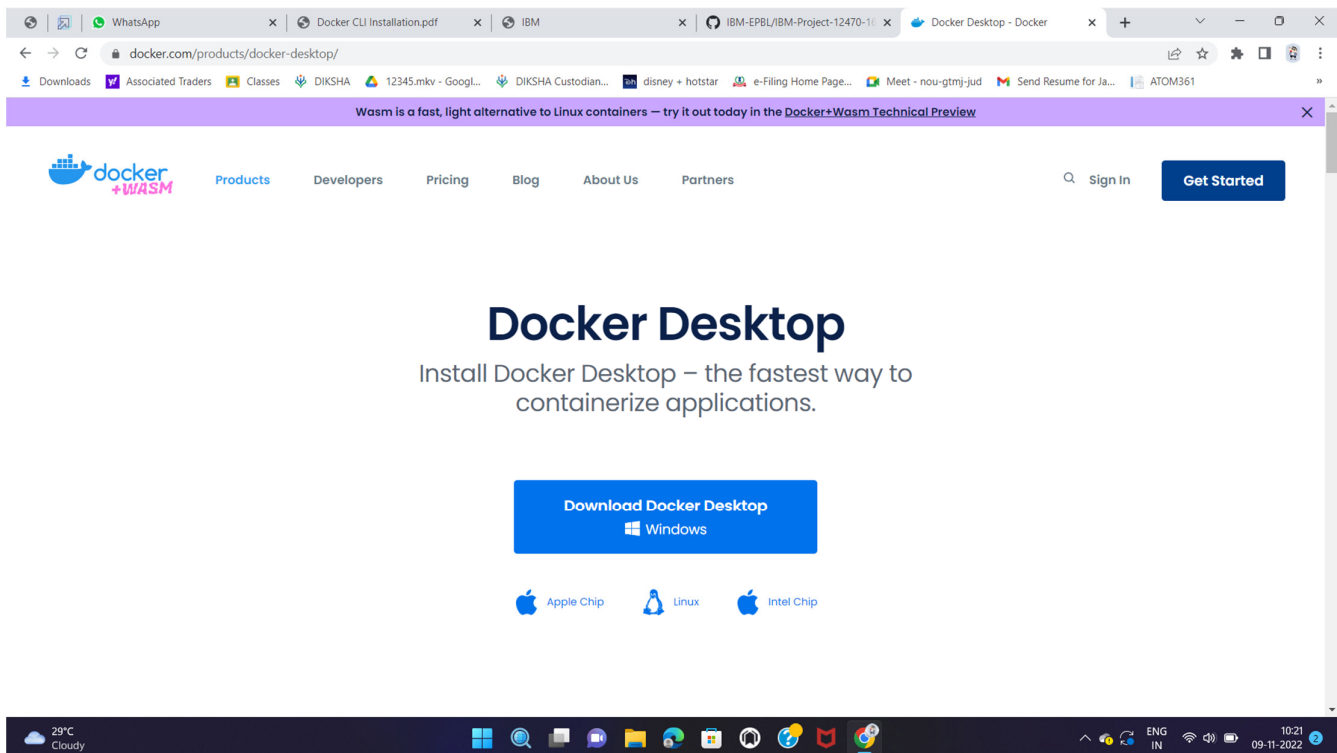


Setting up Application Environment

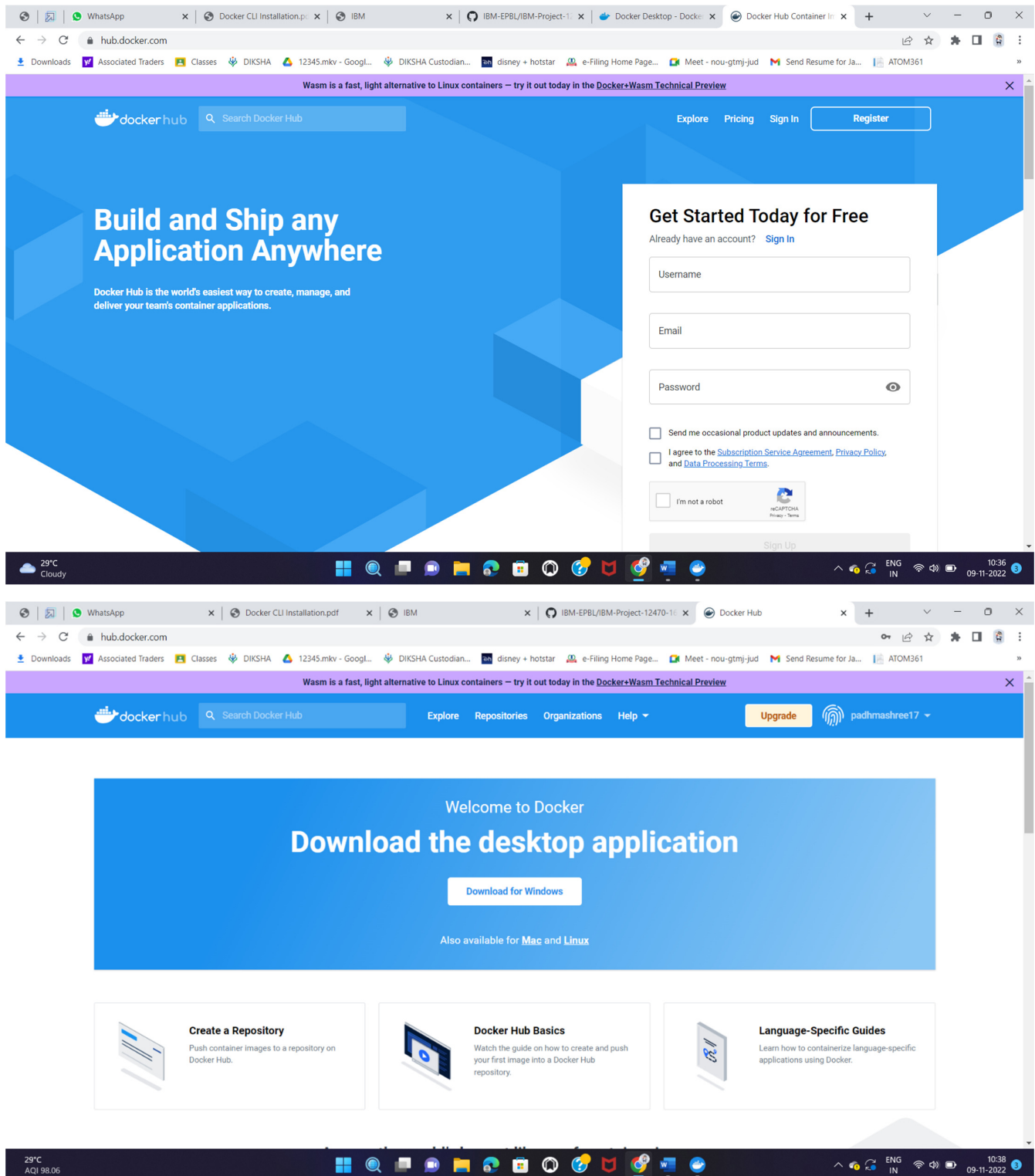
Docker CLI Installation

Team ID	PNT2022TMID27679
Project Name	Skill/Job Recommender Application

Step 1. Download Docker from docker.com and install it by running the Docker Desktop Installer.exe file.



Step 2. Go to hub.docker.com register and create an account and login with the same.



Step 3. Open Docker Desktop and start creating containers and images

Docker Desktop

Upgrade plan

Containers

Images

Volumes

Dev Environments

Extensions

Add Extensions

Images on disk

Last refresh: 8 minutes ago

3 Images

13.26 KB total size

13.26 KB / 13.26 KB in use

Clean up

Images

Give feedback

LOCAL

REMOTE REPOSITORIES

Search

In use only

NAME		TAG	IMAGE ID	CREATED	SIZE
hello-world	IN USE	latest	feb5d9fea6a5	about 1 year ago	13.26 KB
icr.io/67890ns/hello-world	IN USE	latest	feb5d9fea6a5	about 1 year ago	13.26 KB
icr.io/f5f229e9cb282fb3342ccf3f8cd...	IN USE	latest	feb5d9fea6a5	about 1 year ago	13.26 KB

Connect to Remote Content

Not connected

Store and backup your images remotely

Unlock vulnerability scanning for greater security

Collaborate with your team

Connect for free

Sign in

RAM 1.55GB

CPU 0.00%

Not connected to Hub

v4.13.0

29°C Cloudy

Windows Taskbar Icons

System Tray